WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, August 15, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC; PLUR=NO; OP=OR	
☐	L22	(l19 or L20) and (((file or files or folder or folders) near (browser or browsers)) same ((world adj1 wide adj1 web) or internet or www or lan) same (hierarch$ or tree$ or path or paths or director$ or parent$ or child$ or root$ or branch$ or level$ or node$))	4
☐	L21	(l19 or L20) and ((file or files or folder or folders) near (browser or browsers))	132
☐	L20	707/102-104.1.ccls.	9913
☐	L19	707/1.ccls.	5071
☐	L18	L17 and writ$	1
☐	L17	L16 and merg$	1
☐	L16	L15 and color$	1
☐	L15	L14 and (drag$ or drop$ or cop$)	1
☐	L14	L13 and (tree$ or node$ or child$ or branch$ or level$ or hierarch$)	1
☐	L13	20030084096.pn.	1
☐	L12	L11 and merg$	2
☐	L11	L10 and writ$	3
☐	L10	L8 and (drag$ or drop$ or cop$)	9
☐	L9	L8 and color$	5
☐	L8	L2 and (tree$ or node$ or child$ or branch$ or level$ or hierarch$)	13
☐	L7	L3 and writ$	2
☐	L6	L3 and merg$	1
☐	L5	L3 and (drag$ or drop$ or cop$)	1
☐	L4	L3 and color$	2
☐	L3	L1 and (tree$ or node$ or child$ or branch$ or level$ or hierarch$)	3
☐	L2	((file or files or folder or folders) near (browser or browsers)).ab.	18
☐	L1	((file or files or folder or folders) near (browser or browsers)).ti.	6

END OF SEARCH HISTORY

PORTAL
USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

file browser and icon

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used **file** **browser** and **icon**

Found **9,366** of **184,245**

Sort results by	relevance ▼	🞉 Save results to a Binder	Try an Advanced Search
Display results	expanded form ▼	🗎 Search Tips	Try this search in The ACM Guide
		☐ Open results in a new window	

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next

Best 200 shown

Relevance scale ☐ ⬛ ⬛ ⬛ ⬛

1 Features: Three-dimensional file system browser
Robert Chin
September 2002 **Crossroads**, Volume 9 Issue 1
Publisher: ACM Press
Full text available: 📄 pdf(1.44 MB)   Additional Information: full citation, index terms

2 Introducing TkDesk
John Blair
March 1998 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.
Full text available: 📄 html(13.41 KB)   Additional Information: full citation, abstract, references, index terms

> Don't want to give up your Macintosh or Window desktop for Linux--with TkDesk you don't have to

•3 The effects of information scent on visual search in the hyperbolic tree browser
Peter Pirolli, Stuart K. Card, Mija M. Van Der Wege
March 2003 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 10 Issue 1
Publisher: ACM Press
Full text available: 📄 pdf(2.37 MB)   Additional Information: full citation, abstract, references, index terms

> The Hyperbolic Tree is a focus + context information visualization that has been developed to amplify users' ability to navigate large tree-structured information systems. Information scent is a theoretical construct that captures one kind of interaction between task and display. Information scent is provided by task-relevant display cues, such as node labels on a tree that influence a user's visual search behavior and navigation decisions. An empirical Accuracy of Scent (AOS) score was develope ...
>
> **Keywords:** Hyperbolic Tree, Information visualization, fisheye-lens visual search, focus+context, information foraging, information scent, interactive computer graphics

4 Desktop versus web-based network management
Luca Haj Deri
December 1999 **International Journal of Network Management**, Volume 9 Issue 6

10|737,055

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(305.54 KB)   Additional Information: full citation, abstract, references, index terms

> This paper introduces a novel management paradigm called desktop-based management that enables management of network resources from a desktop environment. It also covers the design and the implementation of SMB―SNMP, a simple desktop‐based management system that allows people to manage SNMP resources from a desktop environment. Copyright © 1999 John Wiley & Sons, Ltd.

⁵5 An environment for specifying an executing hierarchical Petri nets

H. Oswald, R. Esser, R. Mattmann

February 1990 **Proceedings of the 12th international conference on Software engineering**

Publisher: IEEE Computer Society Press

Full text available: pdf(850.69 KB)   Additional Information: full citation, references, citings, index terms

6 Experience designing the waterloo port user interface

Michael Malcolm, Doug Dyment

December 1983 **Proceedings of the 1983 ACM SIGSMALL symposium on Personal and small computers**

Publisher: ACM Press

Full text available: pdf(722.11 KB)   Additional Information: full citation, abstract, references, index terms

> The Waterloo Port operating system was produced by the Software Portability Group at the University of Waterloo as part of an ongoing research project. Port runs on a variety of personal workstations, and is used by researchers and by 120 students annually in fourth-year and graduate real-time programming courses. Many of the concepts in Port evolved from our earlier system, Thoth [1,2]. The emphasis on message-passing semantics and an anthropomorphic view of multi-process structuring [3,4] ...

⸫ 7 Internet-based workflows: a paradigm for dynamically reconfigurable desktop environments

Hemang Lavana, Amit Khetawat, Franc Brglez

November 1997 **Proceedings of the international ACM SIGGROUP conference on Supporting group work: the integration challenge**

Publisher: ACM Press

Full text available: pdf(1.47 MB)   Additional Information: full citation, references, citings, index terms

> **Keywords:** Internet, Petri net, collaborative, desktop, reconfigurable, recordable, workflows

8 Mobile interfaces: Sensing and visualizing spatial relations of mobile devices

Gerd Kortuem, Christian Kray, Hans Gellersen

October 2005 **Proceedings of the 18th annual ACM symposium on User interface software and technology UIST '05**

Publisher: ACM Press

Full text available: pdf(816.32 KB)   Additional Information: full citation, abstract, references, index terms

> Location information can be used to enhance interaction with mobile devices. While many location systems require instrumentation of the environment, we present a system that allows devices to measure their spatial relations in a true peer-to-peer fashion. The system is based on custom sensor hardware implemented as USB dongle, and computes

spatial relations in real-time. In extension of this system we propose a set of spatialized widgets for incorporation of spatial relations in the user interfa ...

Keywords: context-aware computing, location systems, mobile computing, spatial relations, spatially-aware interfaces

9 An overview of portable GUI software
Wade Guthrie
January 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 1
Publisher: ACM Press
Full text available: pdf(1.90 MB)   Additional Information: full citation, abstract, index terms

This article attempts to bring together as much information as possible concerning platform-independent Graphical User Interface (PIGUI) development kits. It is based on a FAQ list (answers to Frequently Answered Questions) maintained and periodically updated as a service to the net by the author. What is presented here is a number of tables summarizing available PIGUI's, followed by descriptions of the individual products, with reviews and users' comments where possible.

10 Whiteboards: a graphical database tool
James Donahue, Jennifer Widom
January 1986 **ACM Transactions on Information Systems (TOIS)**, Volume 4 Issue 1
Publisher: ACM Press
Full text available: pdf(1.41 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

The "Whiteboards" system is intended to be an electronic equivalent of the whiteboards and corkboards that we have in our offices. A Whiteboard database has similar qualities of storing disparate collections of data and saving their spatial location in a window to help with organization. A Whiteboard database can contain references to arbitrary entities: text files, notes, programs, tools, pictures, etc. Whiteboards runs as an application in the Cedar programming environment dev ...

11 An architecture for WWW-based hypercode environments
Gail E. Kaiser, Stephen E. Dossick, Wenyu Jiang, Jack Jingshuang Yang
May 1997 **Proceedings of the 19th international conference on Software engineering**
Publisher: ACM Press
Full text available: pdf(1.84 MB)   Additional Information: full citation, references, citings, index terms

12 Customization 1: Automation and customization of rendered web pages
Michael Bolin, Matthew Webber, Philip Rha, Tom Wilson, Robert C. Miller
October 2005 **Proceedings of the 18th annual ACM symposium on User interface software and technology UIST '05**
Publisher: ACM Press
Full text available: pdf(804.45 KB)   Additional Information: full citation, abstract, references, index terms

On the desktop, an application can expect to control its user interface down to the last pixel, but on the World Wide Web, a content provider has no control over how the client will view the page, once delivered to the browser. This creates an opportunity for end-users who want to automate and customize their web experiences, but the growing complexity of web pages and standards prevents most users from realizing this opportunity. We describe Chickenfoot, a programming system embedded in the Fir ...

Keywords: web automation, web browsers

13 The CHI '95 conference electronic publication: introduction to an experiment

Robert Mack, Linn Marks, Dave Collins, Keith Instone
April 1996 **ACM SIGCHI Bulletin**, Volume 28 Issue 2
Publisher: ACM Press
Full text available: pdf(1.57 MB)   Additional Information: full citation, index terms

14 The digital library integrated task environment (DLITE)

Steve B. Cousins, Andreas Paepcke, Terry Winograd, Eric A. Bier, Ken Pier
July 1997 **Proceedings of the second ACM international conference on Digital
libraries**
Publisher: ACM Press
Full text available: pdf(1.57 MB)   Additional Information: full citation, references, citings, index terms

Keywords: digital library, direct-manipulation, holophrasting, user interface, world-wide
web

15 Touch & such: tranSticks: physically manipulatable virtual connections

Yuji Ayatsuka, Jun Rekimoto
April 2005 **Proceedings of the SIGCHI conference on Human factors in computing
systems**
Publisher: ACM Press
Full text available: pdf(579.25 KB)   Additional Information: full citation, abstract, references, index terms

A virtually connected medium called *tranStick* is described that functions both as a "virtual
wire" and as a "memory card" containing a shared space. A user can connect two
networked devices by simply placing one of a pair of tranSticks with the same identifier
into each device. The tranSticks provide feedback indicating that the devices are
connected; the connection to be closed or changed in the same way it would be if the
devices were connected by a physical cable. A user can also acces ...

Keywords: connection control, tangible user interface

16 Power browser: efficient Web browsing for PDAs

Orkut Buyukkokten, Hector Garcia-Molina, Andreas Paepcke, Terry Winograd
April 2000 **Proceedings of the SIGCHI conference on Human factors in computing
systems**
Publisher: ACM Press
Full text available: pdf(992.84 KB)   Additional Information: full citation, abstract, references, citings, index
terms

We have designed and implemented new Web browsing facilities to support effective
navigation on Personal Digital Assistants (PDAs) with limited capabilities: low bandwidth,
small display, and slow CPU. The implementation supports wireless browsing from 3Com's
Palm Pilot. An HTTP proxy fetches web pages on the client's behalf and dynamically
generates summary views to be transmitted to the client. These summaries represent
both the link structure and contents of a set of web pages, using infor ...

Keywords: HTTP, PDA (personal digital assistant), PalmPilot, Web, browser, proxy,
wireless

17 Goldleaf hierarchical document browser

Jolon Faichney, Ruben Gonzalez

January 2001 **Australian Computer Science Communications , Proceedings of the 2nd Australasian conference on User interface AUIC '01**, Volume 23 Issue 5

Publisher: IEEE Computer Society , IEEE Computer Society Press
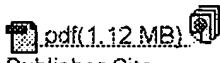
Full text available: pdf(1.12 MB) Additional Information: full citation, abstract, references

Publisher Site

A two-dimensional, zoomable, space filling user interface is presented for browsing conventional, hierarchical file systems. Through user studies the Goldleaf browser was compared with the widely used Microsoft Windows Explorer user interface. The times and number of mouse clicks to locate directories and files were recorded. The user studies found that the Goldleaf browser required less than half the mouse clicks to locate a directory compared with Windows Explorer. Through the use of document ...

18 CALOS: an experiment with computer-aided learning for operating systems

Murray W. Goldberg

March 1996 **ACM SIGCSE Bulletin , Proceedings of the twenty-seventh SIGCSE technical symposium on Computer science education SIGCSE '96**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: pdf(944.79 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes CALOS, our application of computer-aided learning to a third-year Computer Science course in Operating Systems. The delivery tool we choose is the World Wide Web. The course material consists of interactive exercises, interactive simulations and demonstrations, on-line notes, student - instructor communication mechanisms, student - student communication mechanisms, progress tracking, navigational aids, student evaluations, a glossary and a bibliography. We make use of text, ...

19 Visualization is a state of mind

Maarten van Dantzich

November 1997 **Proceedings of the 1997 workshop on New paradigms in information visualization and manipulation**

Publisher: ACM Press

Full text available: pdf(373.21 KB)

ps(233.47 KB) Additional Information: full citation, index terms
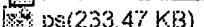
Keywords: audio input/output, design techniques, graphical user-interfaces, information retrieval, visualization

20 Applications: YouServ: a web-hosting and content sharing tool for the masses

Roberto J. Bayardo Jr., Rakesh Agrawal, Daniel Gruhl, Amit Somani

May 2002 **Proceedings of the 11th international conference on World Wide Web**

Publisher: ACM Press

Full text available: pdf(238.48 KB) Additional Information: full citation, abstract, references, citings, index terms

YouServ is a system that allows its users to pool existing desktop computing resources for *high availability* web hosting and file sharing. By exploiting standard web and internet protocols (e.g. HTTP and DNS), YouServ does not require those who access YouServ-

published content to install special purpose software. Because it requires minimal server-side resources and administration, YouServ can be provided at a very low cost. We describe the design, implementation, and a successful intrane ...

Keywords: decentralized systems, p2p, peer-to-peer networks, web hosting

Results 1 - 20 of 200   Result page: **1**   2   3   4   5   6   7   8   9   10   next

Useful downloads: Adobe Acrobat   QuickTime   Windows Media Player   Real Player

IEEE Xplore°

Welcome United States Patent and Trademark Office

Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((file browser)<in>metadata)"

✉ e-mail

Your search matched **3** of **1387402** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((file browser)<in>metadata)

Search

☐ Check to search only within this results set

» Key

Display Format: ⦿ Citation ◯ Citation & Abstract

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

⟳ view selected items   **Select All Deselect All**

☐ **1. Using design patterns to derive PAC architectures from Object-Z specific**
Hussey, A.;
Technology of Object-Oriented Languages and Systems, 1999. TOOLS 32. Pr
22-25 Nov. 1999 Page(s):40 - 51
Digital Object Identifier 10.1109/TOOLS.1999.809413

AbstractPlus | Full Text: PDF(112 KB)   IEEE CNF
Rights and Permissions

☐ ‣**2. Multidimensional browsing**
Taivalsaari, A.;
Software Engineering Environments, Eighth Conference on
8-9 April 1997 Page(s):11 - 22
Digital Object Identifier 10.1109/SEE.1997.591812

AbstractPlus | Full Text: PDF(1260 KB)   IEEE CNF
Rights and Permissions

☐ ‣**3. CARPE DIEM: a multimedia file browser editor for files stored on LANs**
Borst Pauwels, H.W.J.; Tan Ai Lian; Beng, L.K.; Gan, J.;
Multi Media Engineering Education, 1996., IEEE International Conference on
3-5 July 1996 Page(s):523 - 532
Digital Object Identifier 10.1109/MMEE.1996.570307

AbstractPlus | Full Text: PDF(868 KB)   IEEE CNF
Rights and Permissions

Help   Contact Us   Privacy & :

© Copyright 2006 IEEE –

10\1737,055